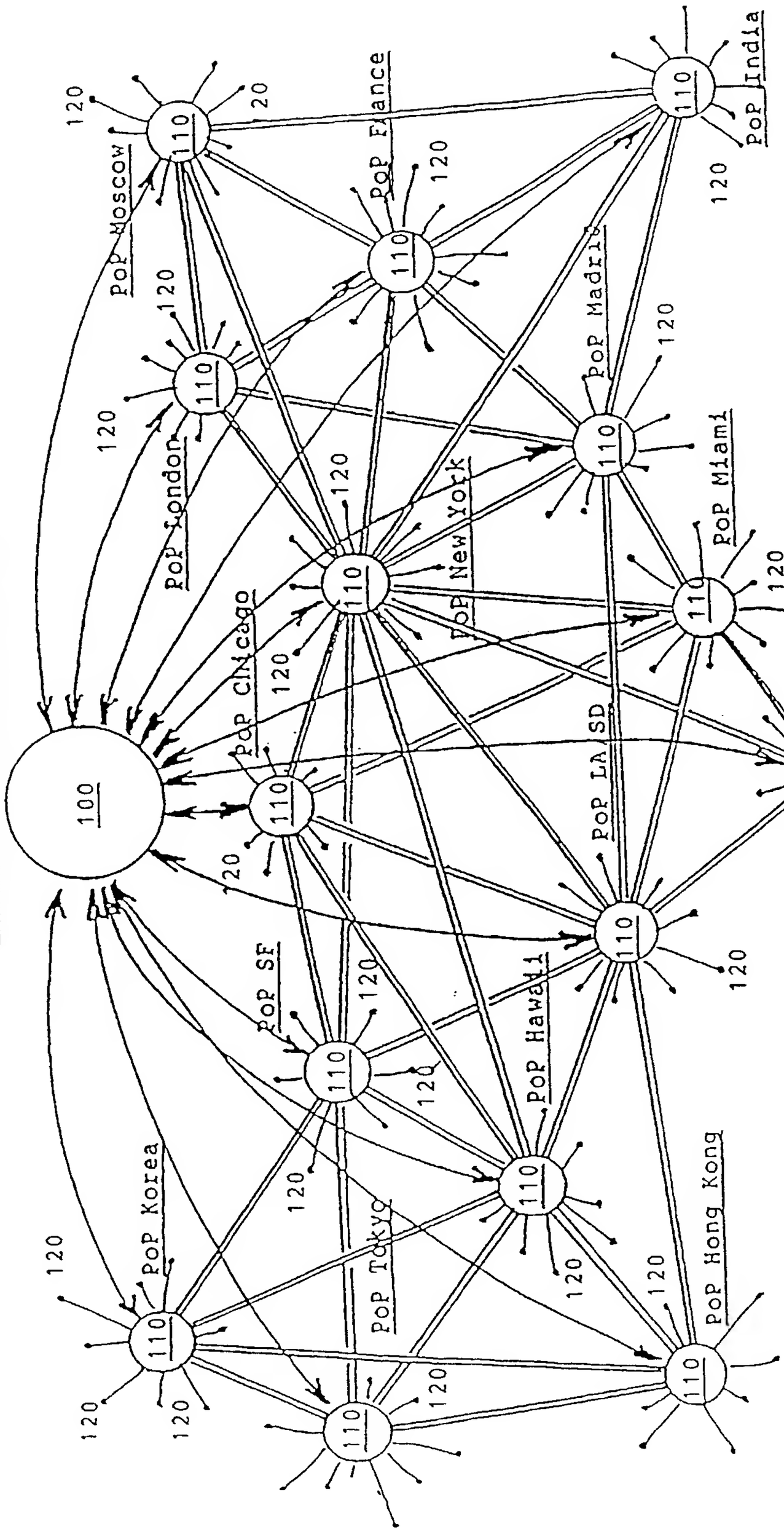

GLOBAL VIDEO FEED MANAGEMENT SYSTEM (NETWORK)

Figure (1)

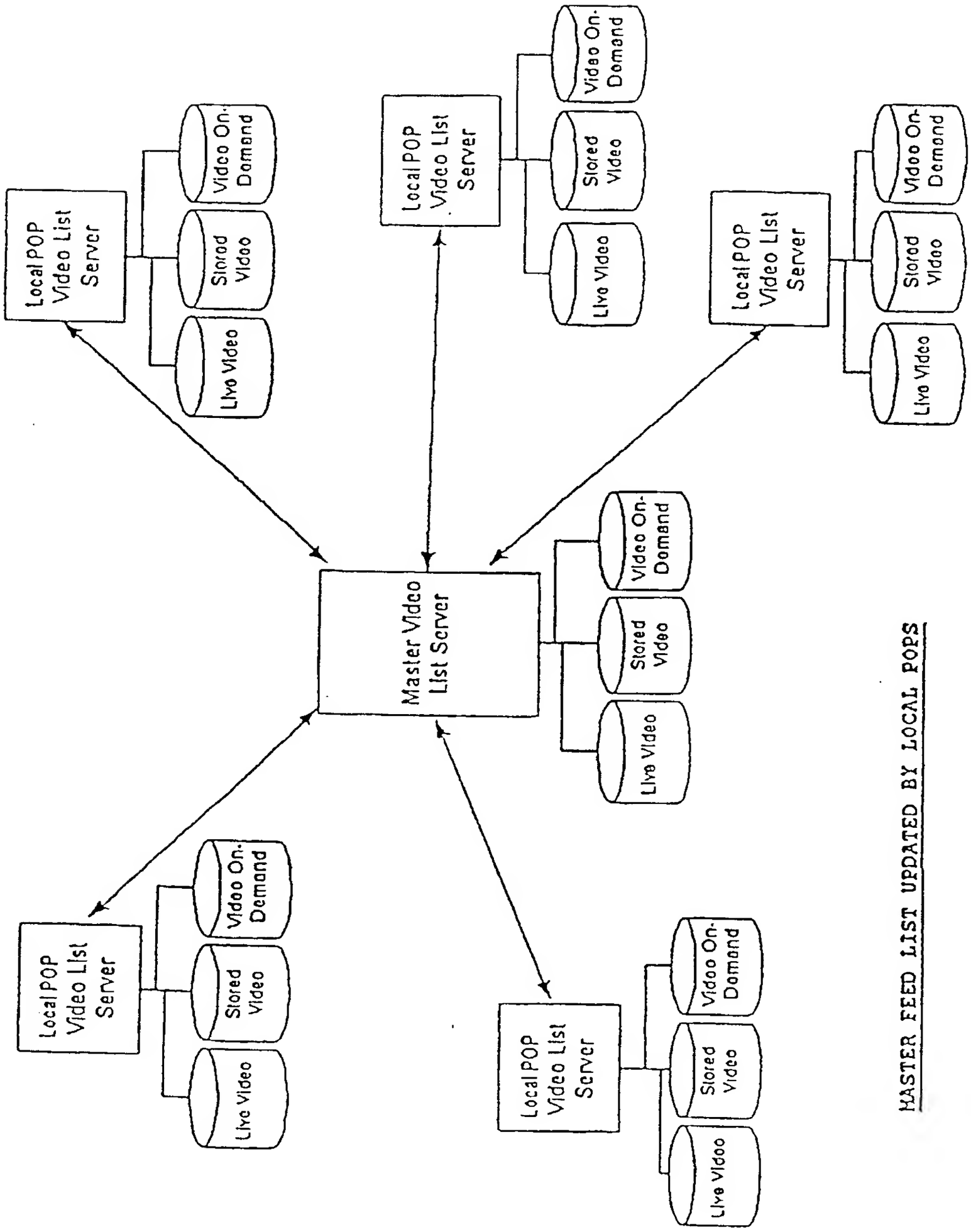
Master Video List Server
Local POP Video List Server
Stored Video
Live Video
Video On-Demand
HASTER FEED LIST UPDATED BY LOCAL POPS

Figure (2)

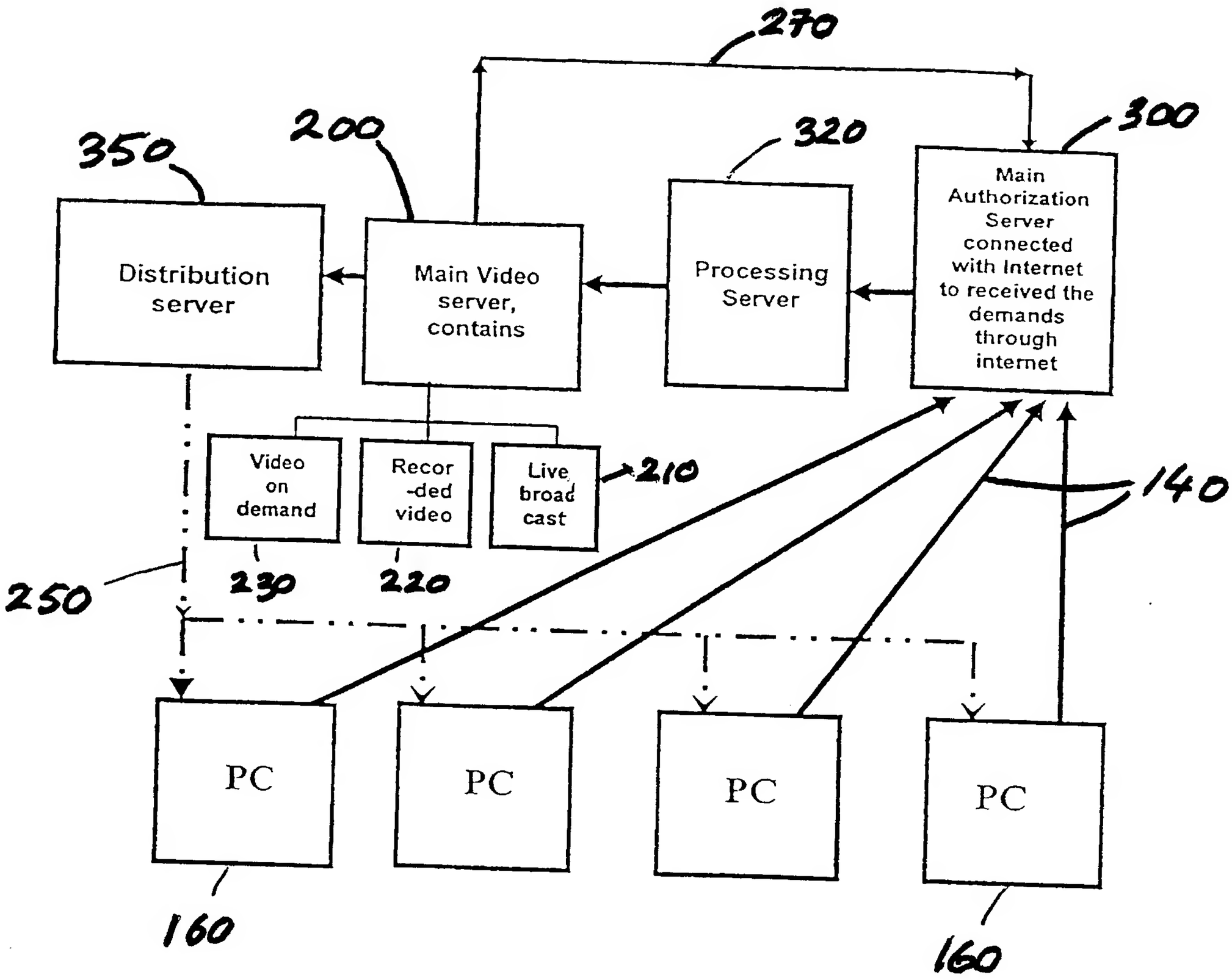
270
350
200
320
300
Distribution server
Main Video server, contains
Processing Server
Main Authorization Server connected with Internet to received the demands through internet
Video on demand
Recor -ded video
Live broad cast
210
140
250
230
220
PC
PC
PC
PC
160
160

Figure (3)

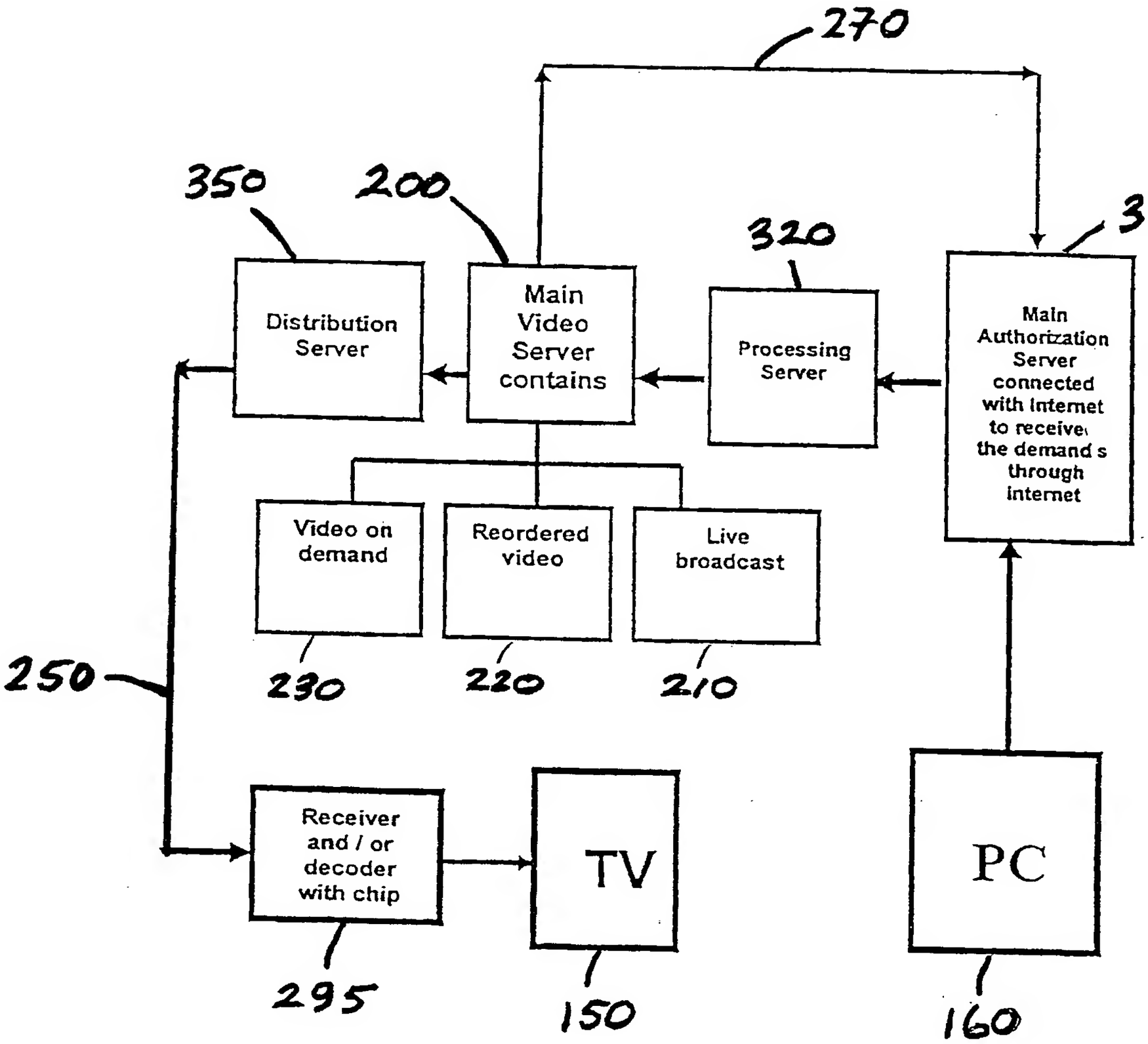
270
350
200
320
300
Distribution Server
Main Video Server contains
Processing Server
Main Authorization Server connected with Internet to receive the demand s through internet
Video on demand
Reordered video
Live broadcast
250
230
220
210
Receiver and / or decoder with chip
TV
PC
295
150
160

Figure (4)

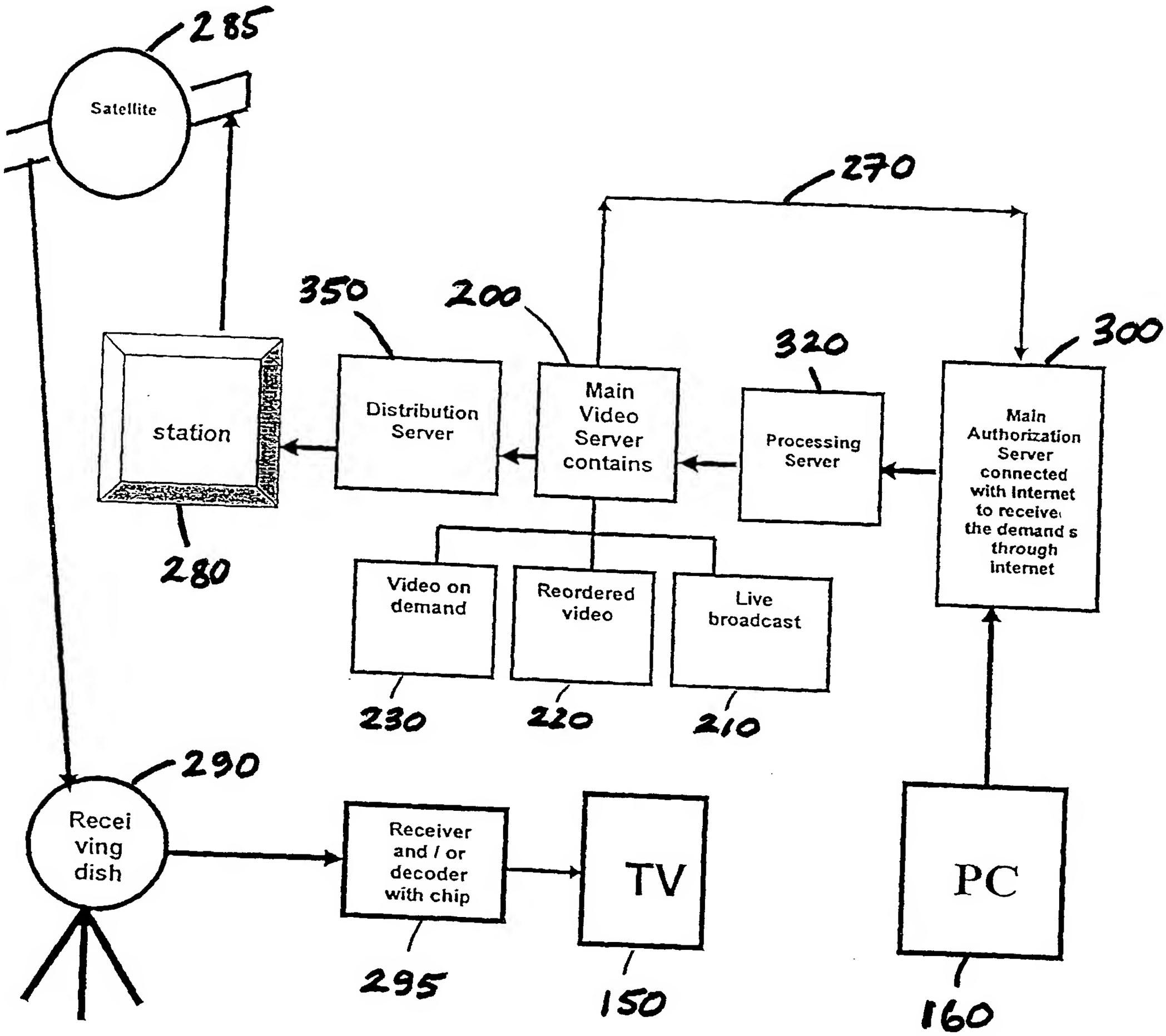
285
Satellite
270
350
200
320
300
station
Distribution Server
Main Video Server contains
Processing Server
Main Authorization Server connected with Internet to receive the demand s through internet
280
Video on demand
Reordered video
Live broadcast
230
220
210
290
Recei ving dish
Receiver and / or decoder with chip
TV
PC
295
150
160

Figure (5)

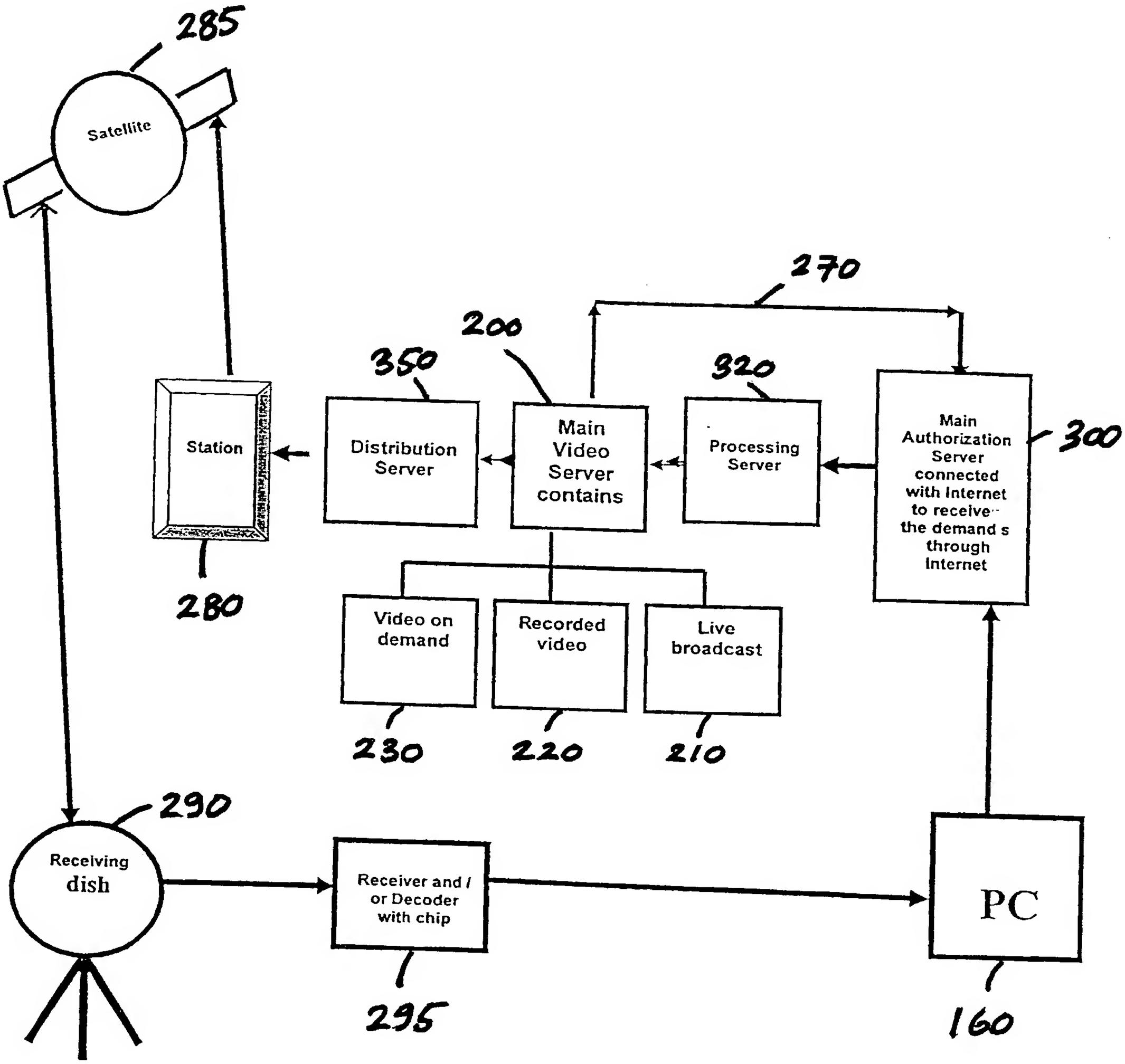
285
Satellite
270
200
350
320
Station
Distribution Server
Main Video Server contains
Processing Server
Main Authorization Server connected with Internet to receive the demand s through Internet
300
280
Video on demand
Recorded video
Live broadcast
230
220
210
290
Receiving dish
Receiver and / or Decoder with chip
PC
295
160

Figure (6)